

Fig. 1A

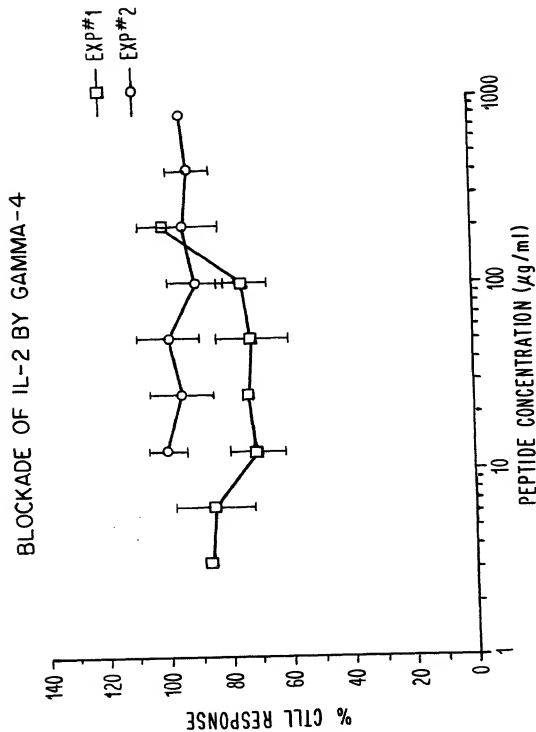


Fig. 1B

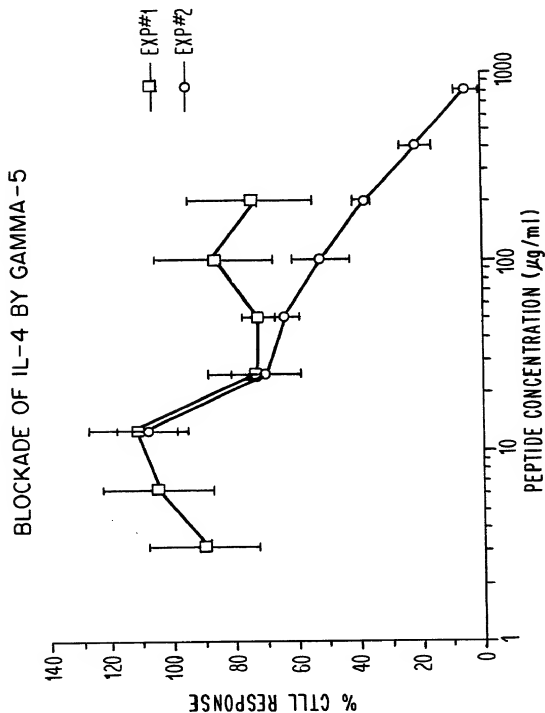


Fig. 1C

BLOCKADE OF IL-2 BY GAMMA-5

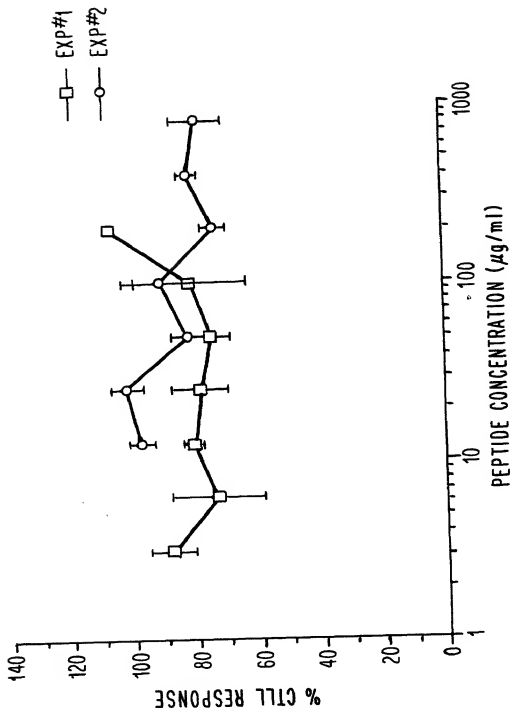


Fig. 1D

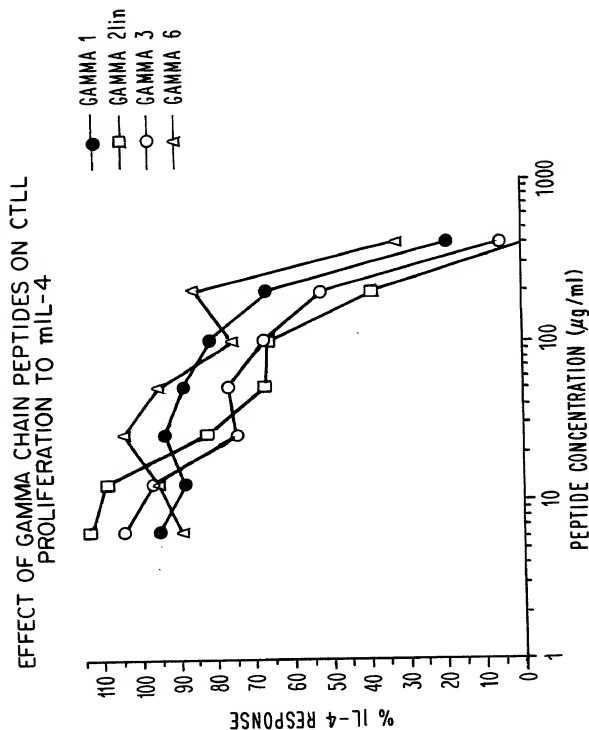


Fig. 2

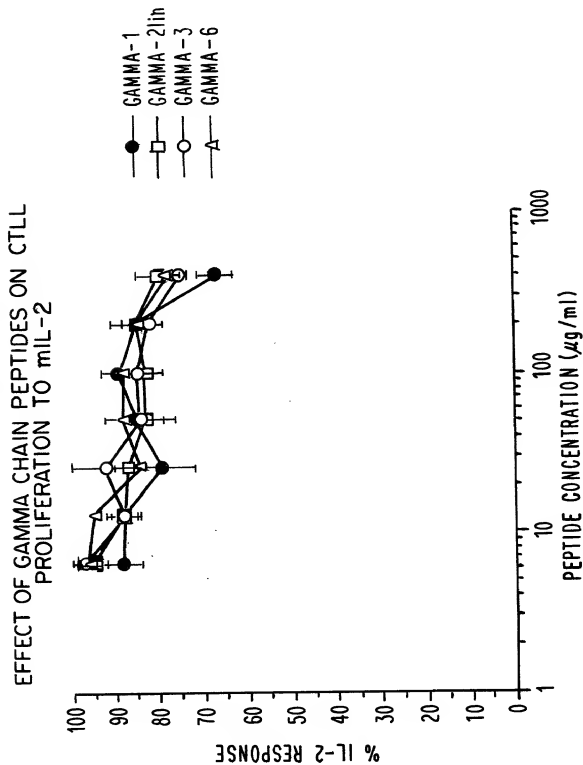


Fig. 3

EFFECT OF GAMMA CHAIN PEPTIDES ON B6D2 Anti-SJL MLR

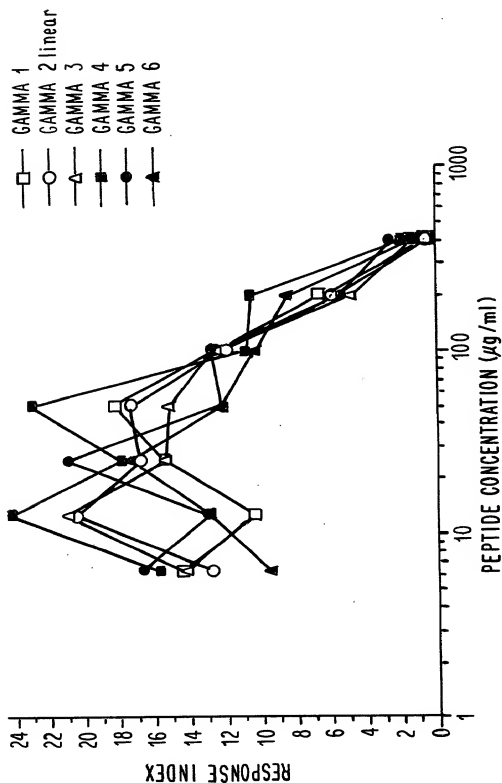


Fig. 4

EFFECT OF GAMMA-4 AND GAMMA-5 ON B CELL LYMPHOMA PROLIFERATION

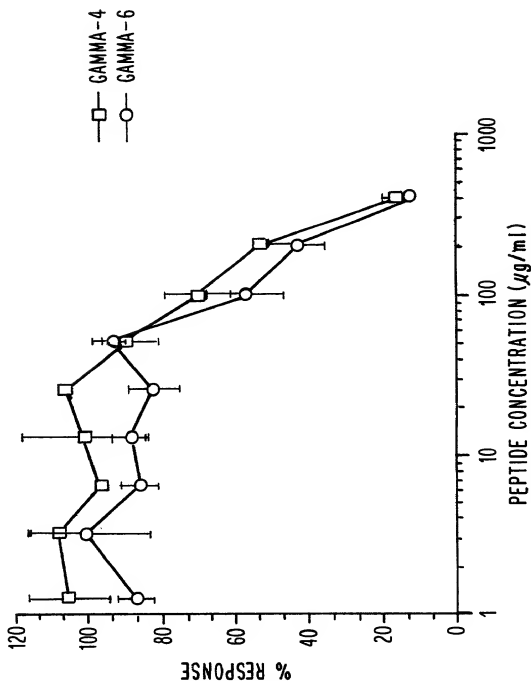


Fig. 5

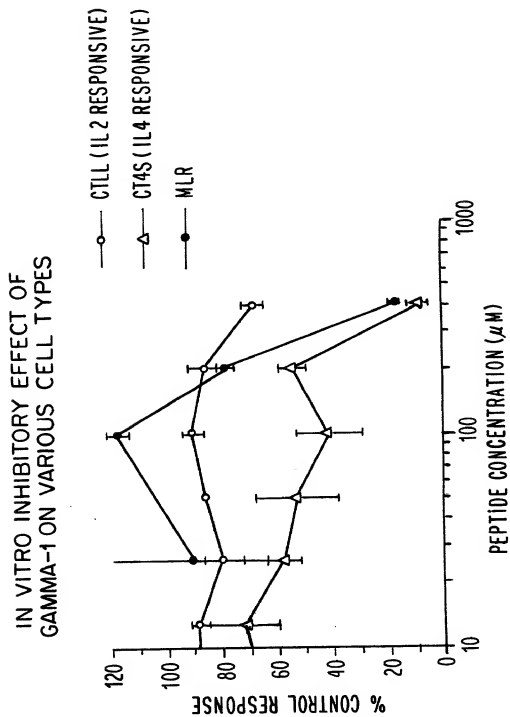


Fig. 6A

IN VITRO INHIBITORY EFFECT OF GAMMA-2 PEPTIDES ON VARIOUS CELL TYPES

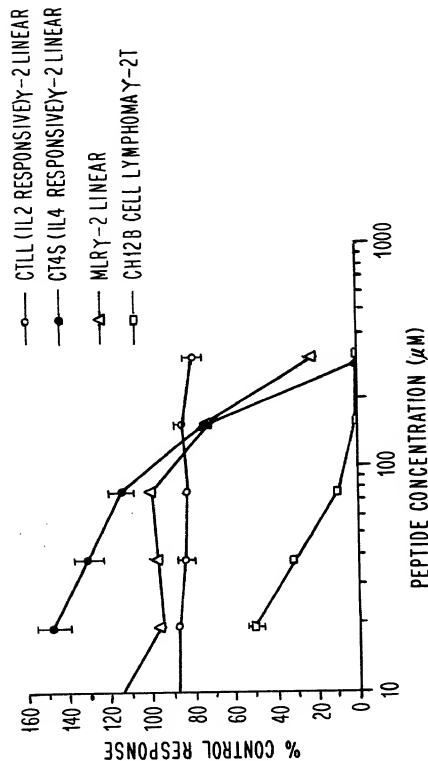


Fig. 6B

IN VITRO INHIBITORY EFFECT OF GAMMA-3 ON VARIOUS CELL TYPES

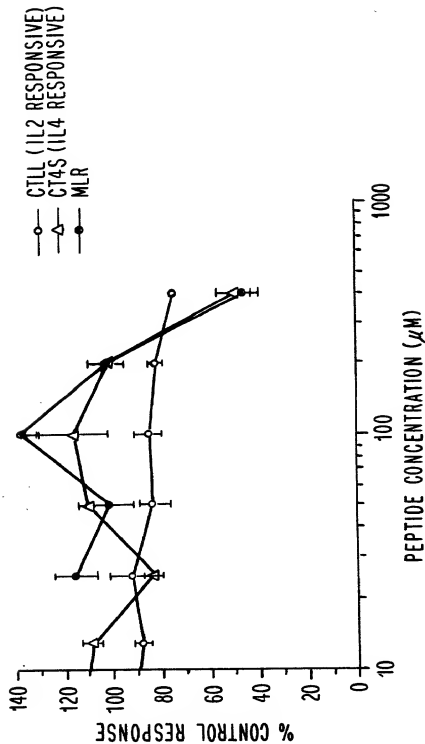


Fig. 6C

IN VITRO INHIBITORY EFFECT OF GAMMA-4 ON VARIOUS CELL TYPES

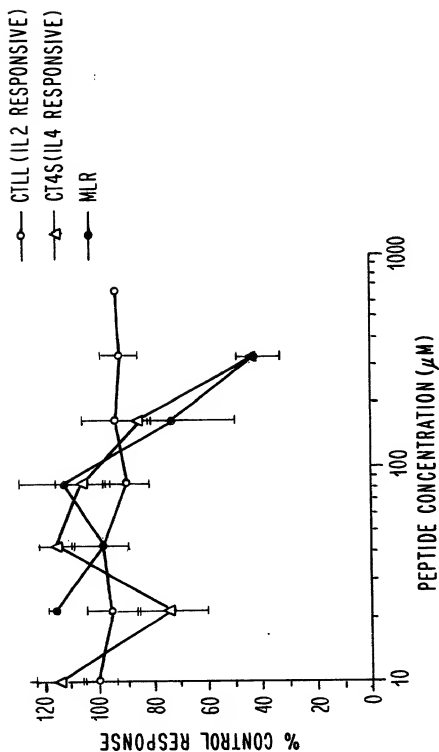


Fig. 6D

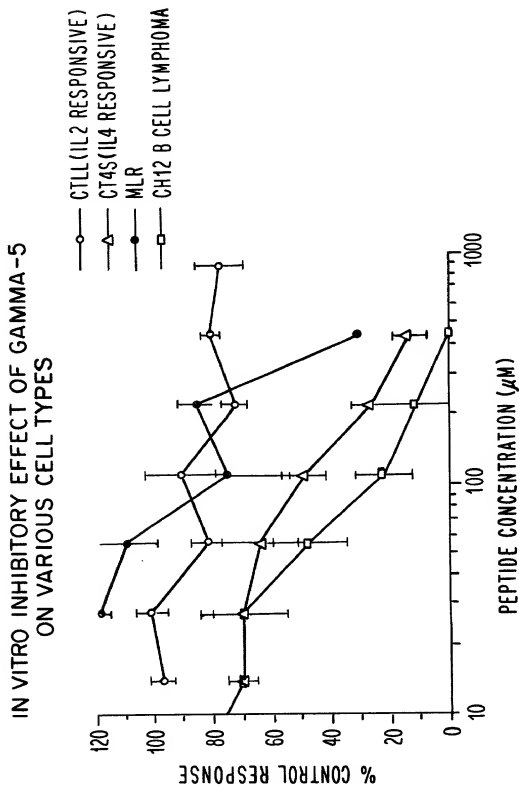


Fig. 6E

IN VITRO INHIBITORY EFFECT OF GAMMA-6 ON VARIOUS CELL TYPES

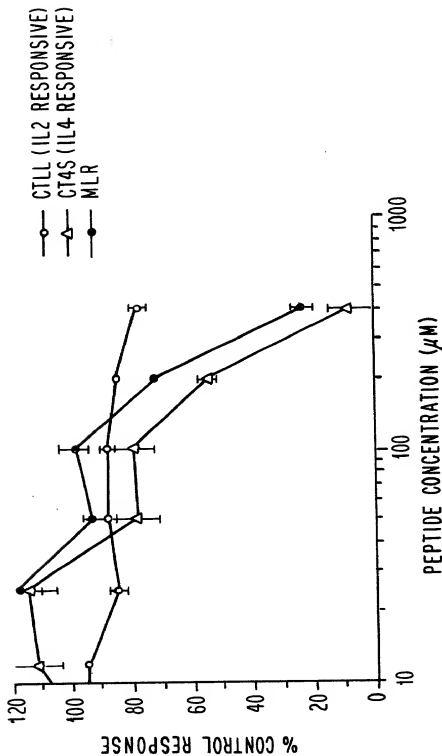
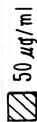


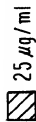
Fig. 6F

EFFECT OF MURINE GAMMA CHAIN PEPTIDES ON TF-1 RESPONSE TO HUMAN IL-4

PEPTIDE CONCENTRATION:



50 µg/ml



25 µg/ml

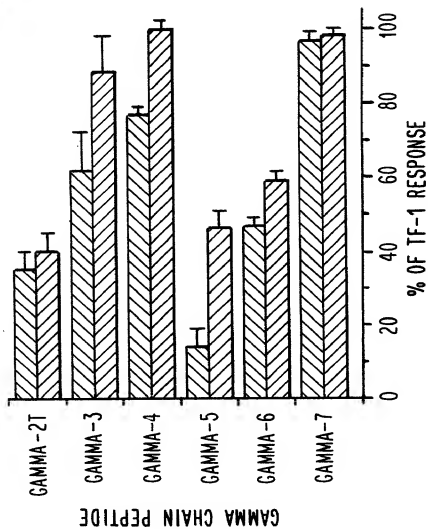


Fig. 7

EFFECT OF GAMMA CHAIN PEPTIDES ON CH12 CHALLENGE IN VIVO

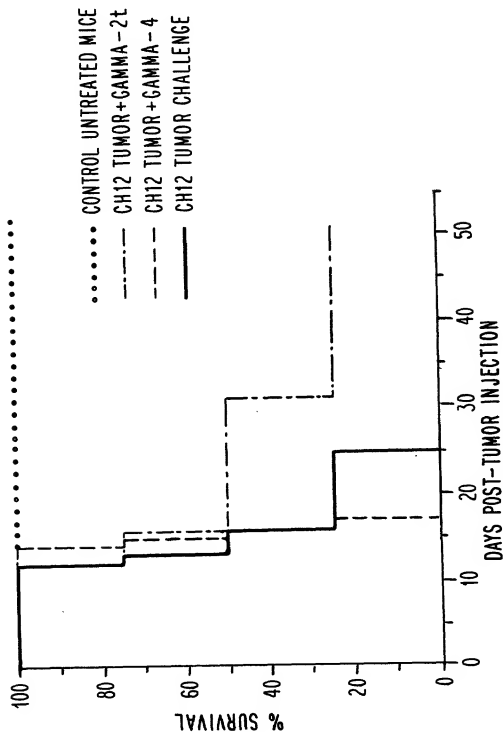


Fig. 8